

Claims

1. Heating assembly, comprising:

- a carrier provided with at least one track-like electrical resistor arranged on one side of

5 the carrier, **characterized in that**

the heating assembly also comprises a support member engaging on the carrier on the side of the track-like electrical resistor, wherein the carrier is flexible and the support member is at least substantially form-retaining.

10 2. Heating assembly as claimed in claim 1, **characterized in that** the carrier is plate-like.

3. Heating assembly as claimed in claim 1 or 2, **characterized in that** the track-like electrical resistor is formed by a thick film layer.

15 4. Heating assembly as claimed in any of the foregoing claims, **characterized in that** the carrier is provided with raised and lowered parts.

20 5. Heating assembly as claimed in any of the foregoing claims, **characterized in that** the carrier is formed by two carrier parts which are placed against each other and between which there is defined a passage for a medium for heating.

25 6. Heating assembly as claimed in any of the foregoing claims, **characterized in that** the track-like electrical resistor is connected to the carrier via an insulating layer.

7. Heating assembly as claimed in any of the foregoing claims, **characterized in that** the support member is manufactured from an electrically insulating material.

30 8. Heating assembly as claimed in any of the foregoing claims, **characterized in that** the support member is designed such that it only engages on the carrier at positions where this latter is not provided with the track-like electrical resistor.

9. Heating assembly as claimed in any of the foregoing claims, **characterized in that** the support member engages on the track-like electrical resistor via an electrically insulating material.

5 10. Heating assembly as claimed in any of the foregoing claims, **characterized in that** the support member is plate-like.